

ABSTRACT OF THE DISCLOSURE

An adjustment device for adjusting a control element of a flap valve in heating, ventilating and air-conditioning systems includes a drive motor, and a drive train in driving relationship with the drive motor. The drive train has an output member which is connected to a control element to be adjusted. A recorder is provided for recognizing and/or adjusting a position of the control element and/or a component of the drive train, wherein the recorder has a control member which is directly connected in form-fitting engagement with the output member of the drive train.